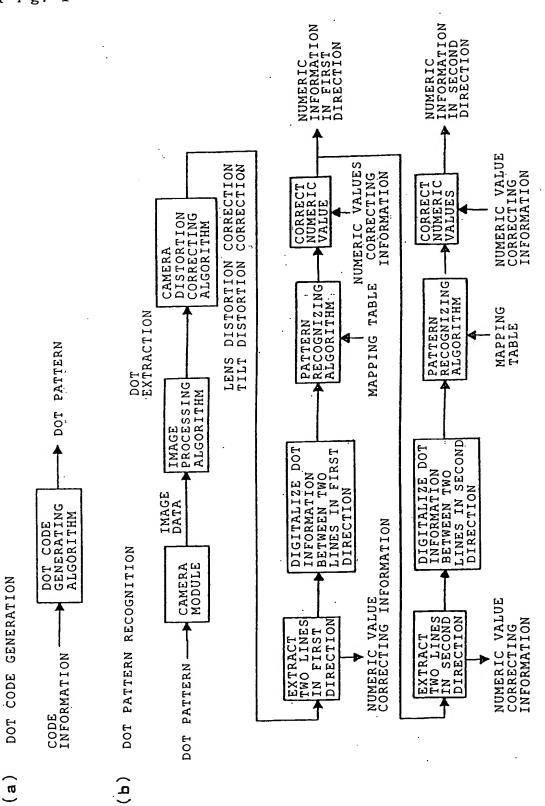
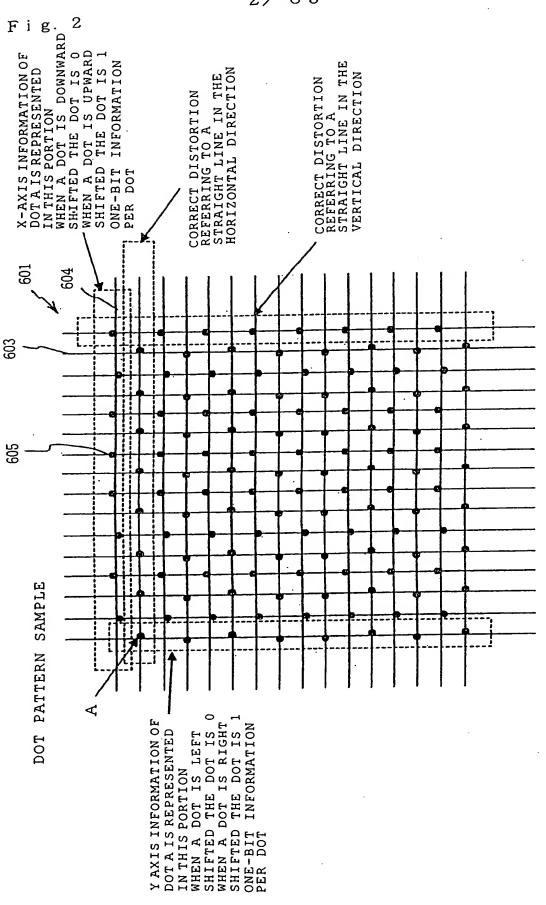
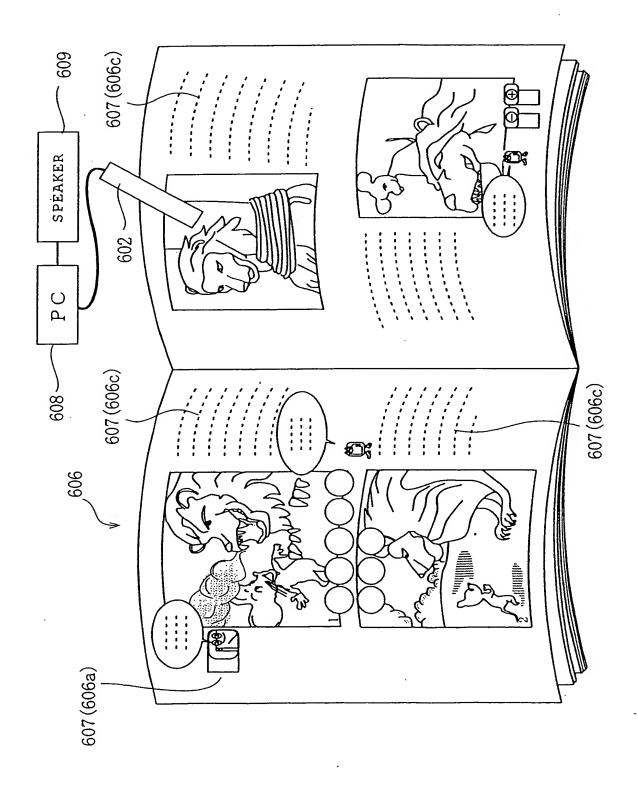
Fig. 1

ſ.





F i g. 3



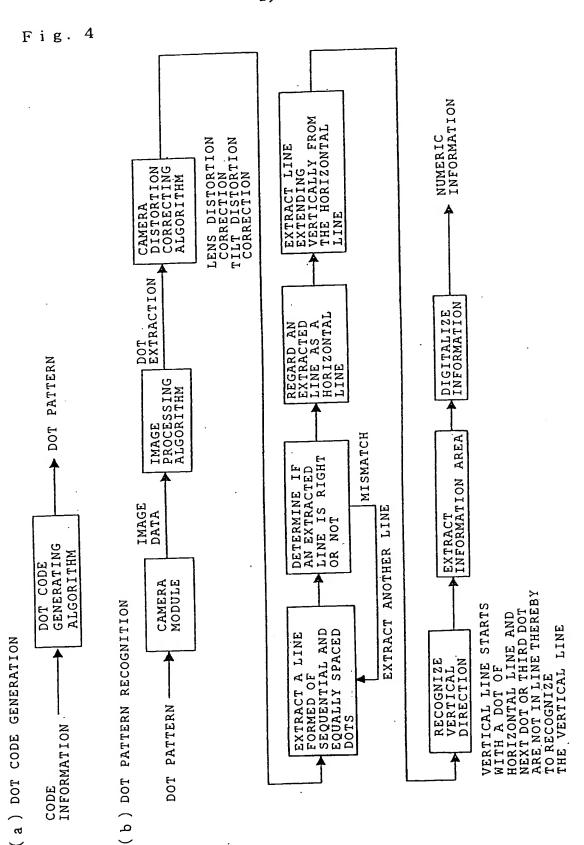
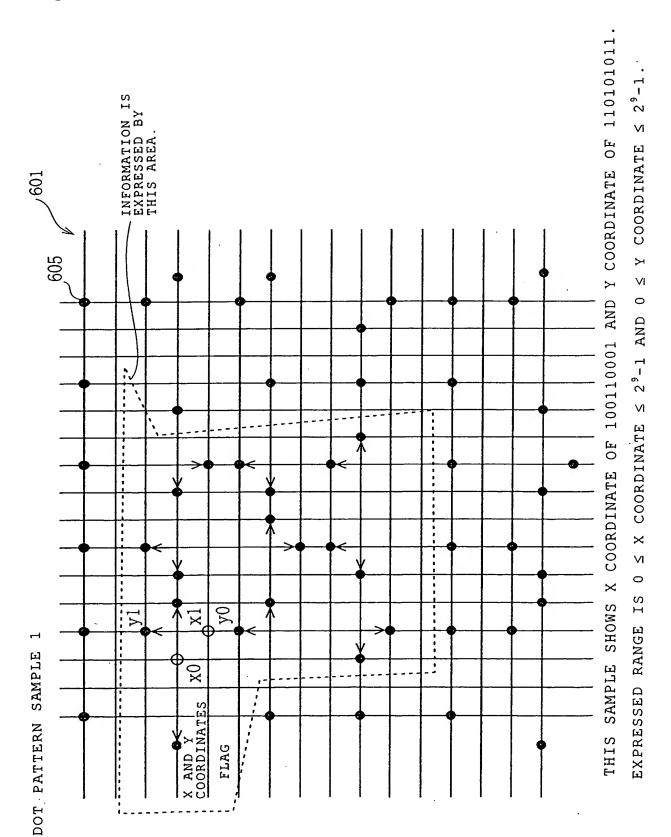
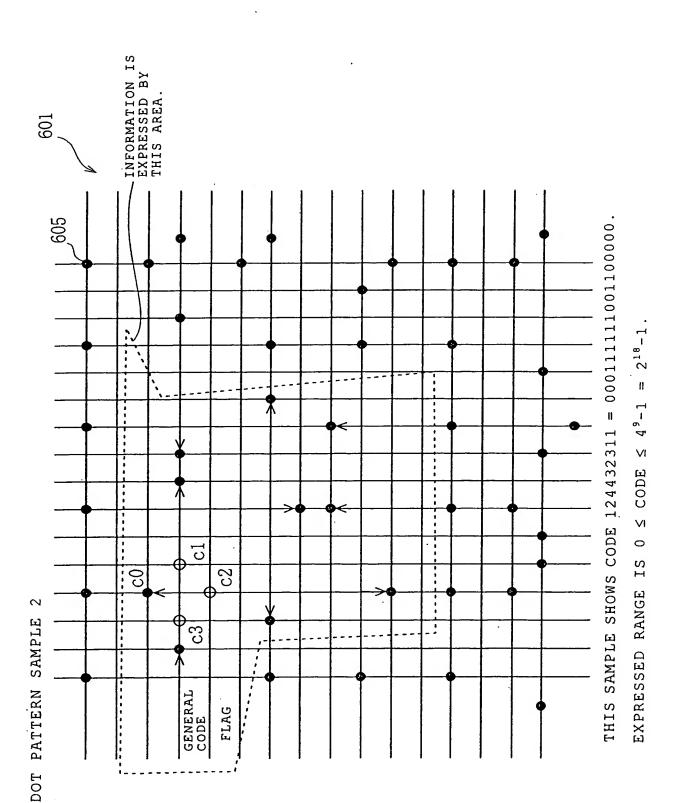


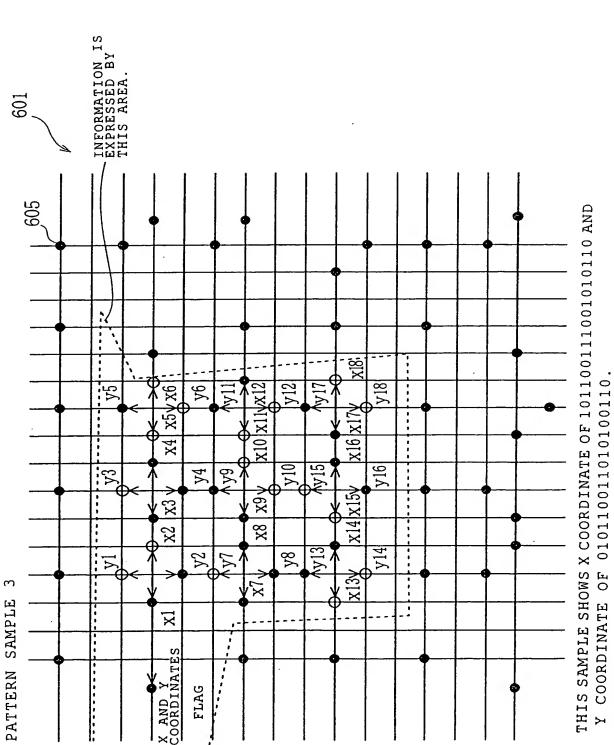
Fig. 5





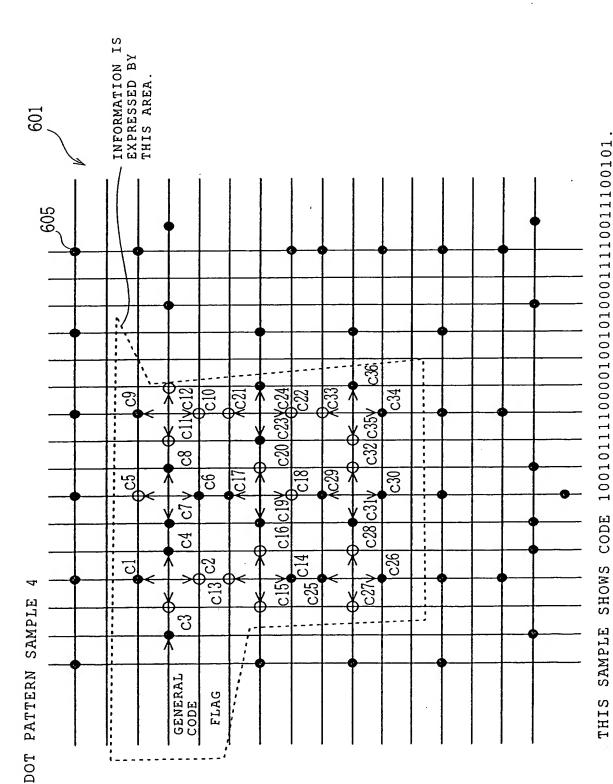
F i g. 7

DOT



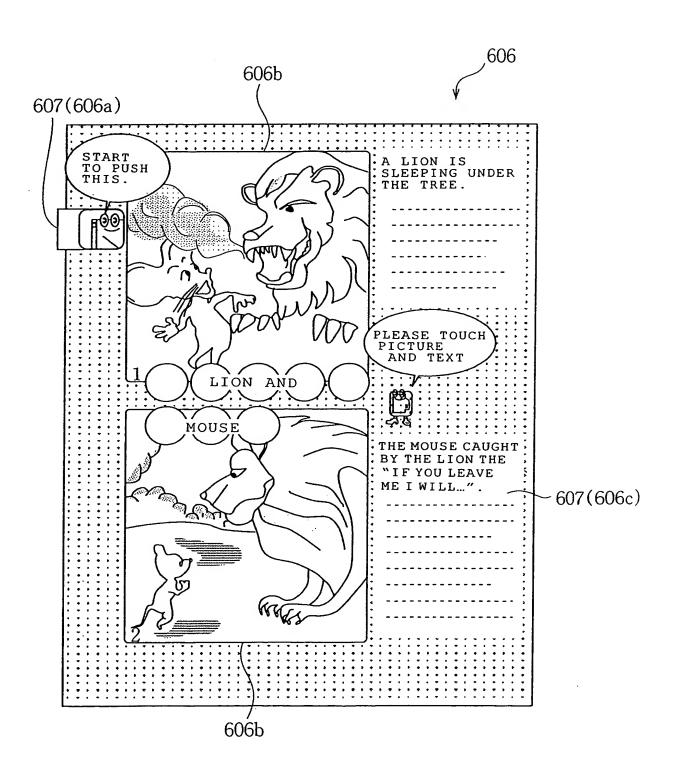
 $2^{18}-1$. VI Y COORDINATE VI 0 AND 218-1 VI X COORDINATE VI 0 IS EXPRESSED RANGE

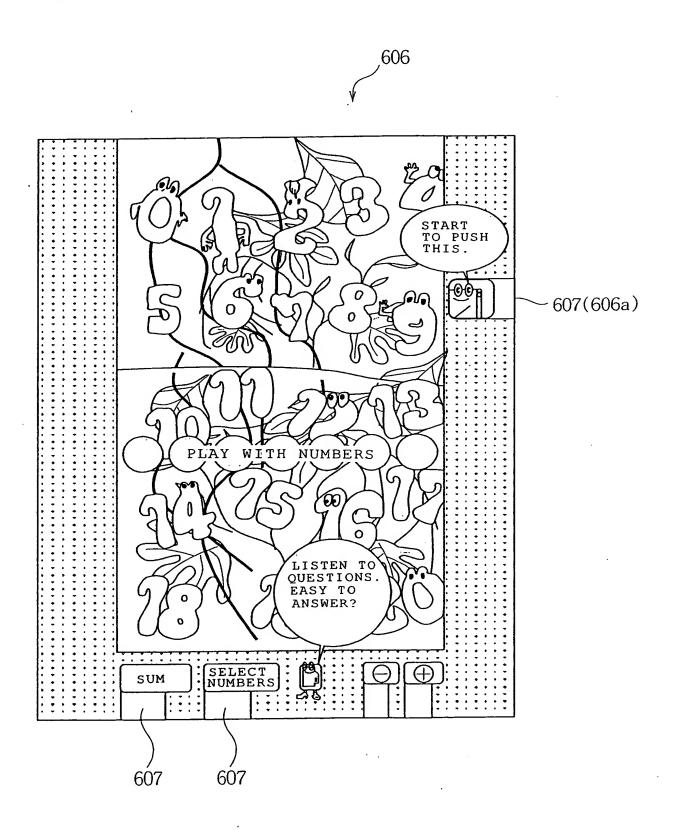
Fig. 8

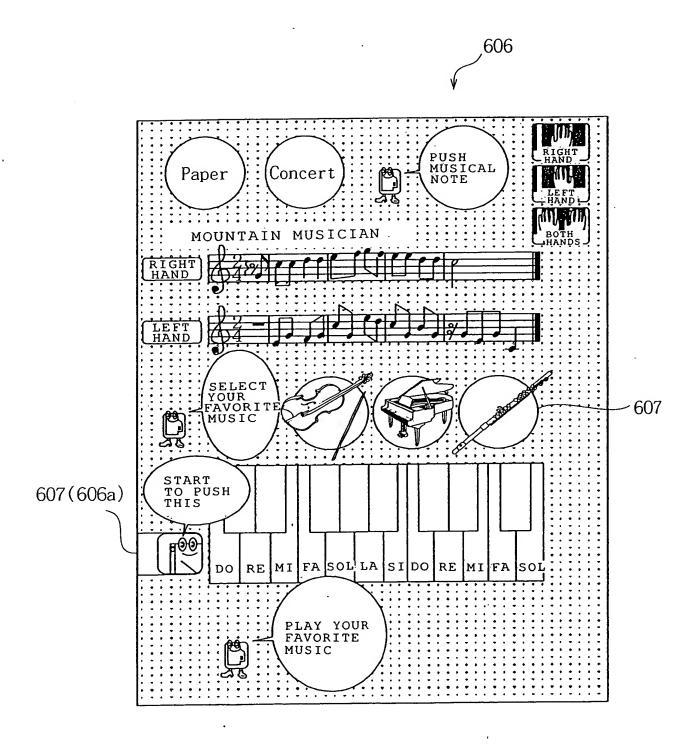


EXPRESSED RANGE IS 0 < CODE < 236-1.

Fig. 9







F i g. 12

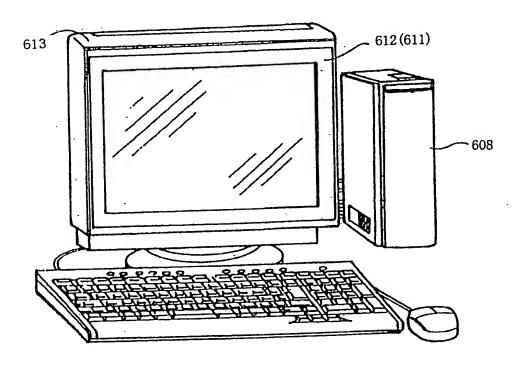


Fig. 13

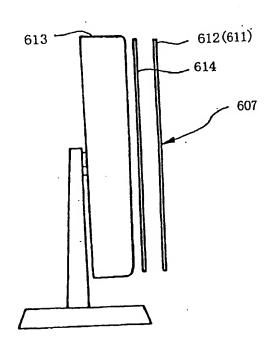


Fig. 14

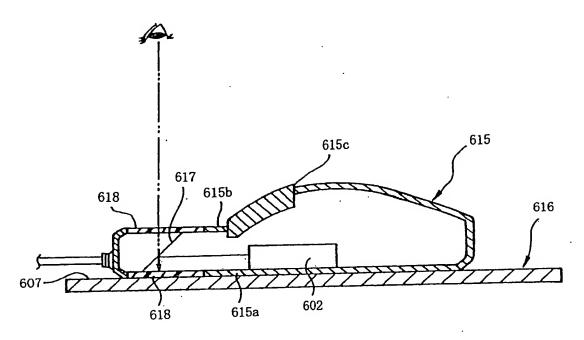


Fig. 15

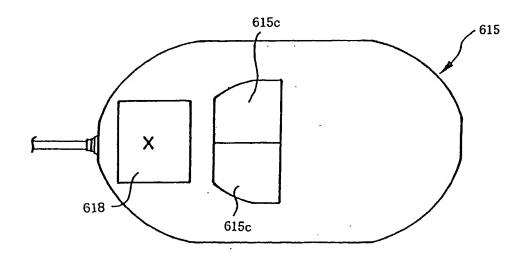
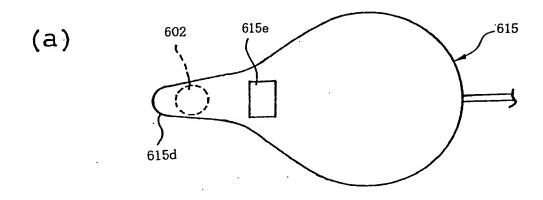
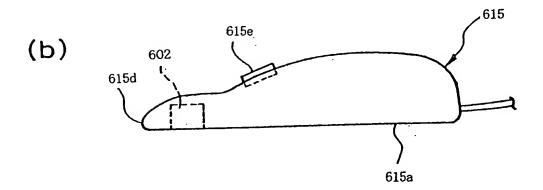
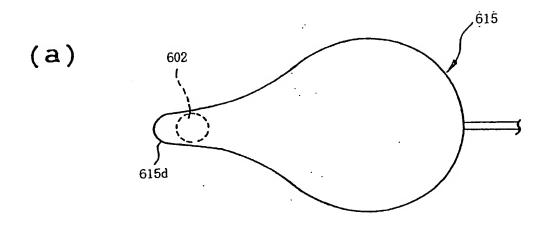


Fig. 16







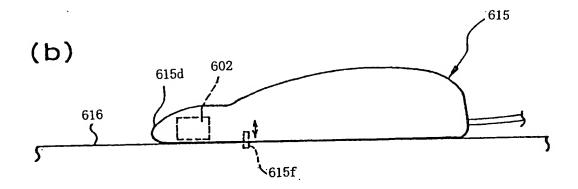


Fig. 18.

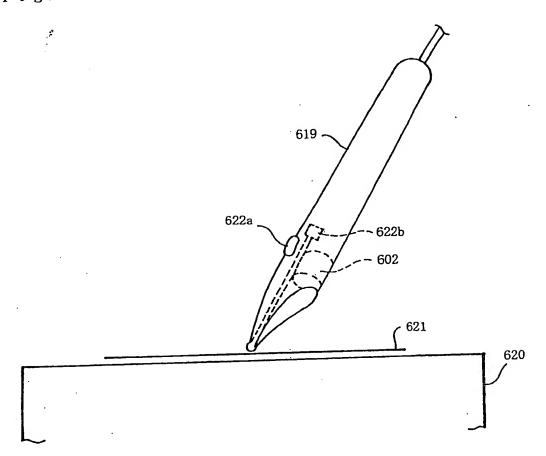


Fig. 19

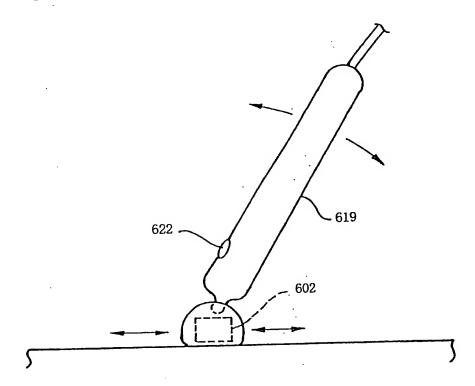
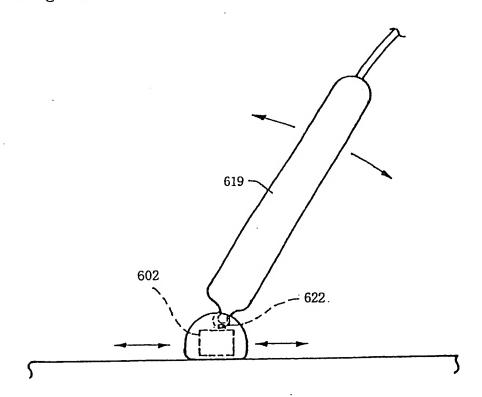
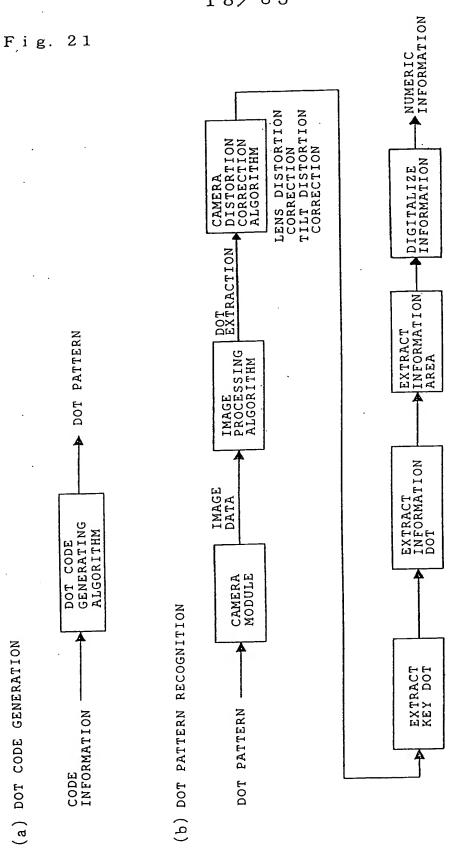
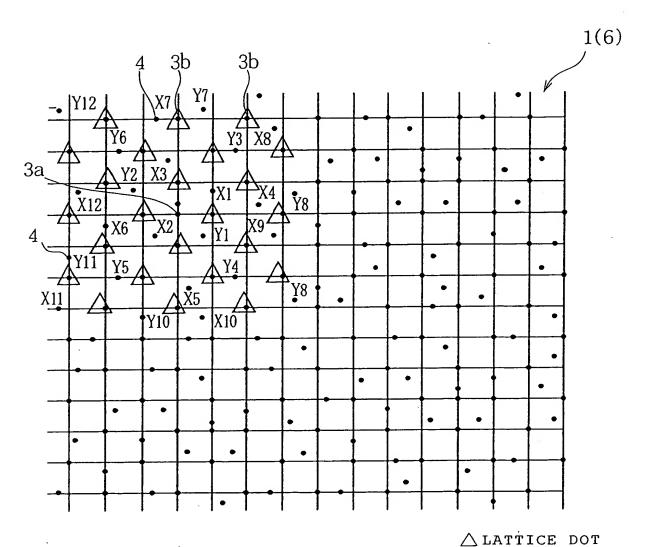


Fig. 20









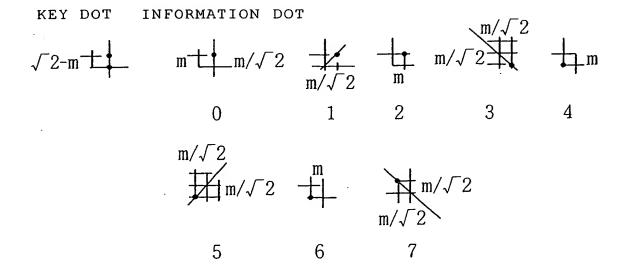


Fig. 23

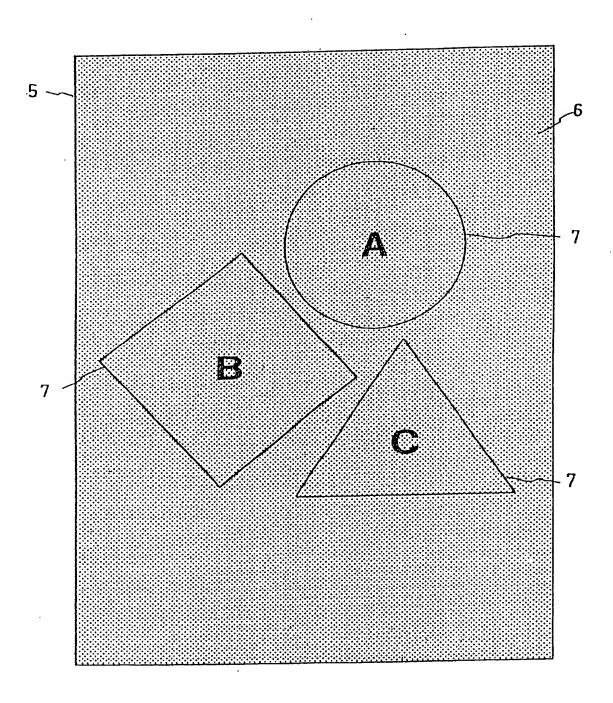


Fig. 24

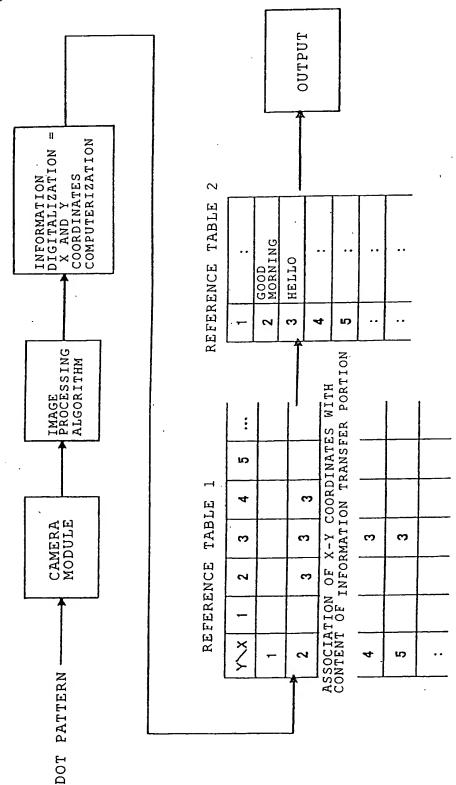


Fig. 25

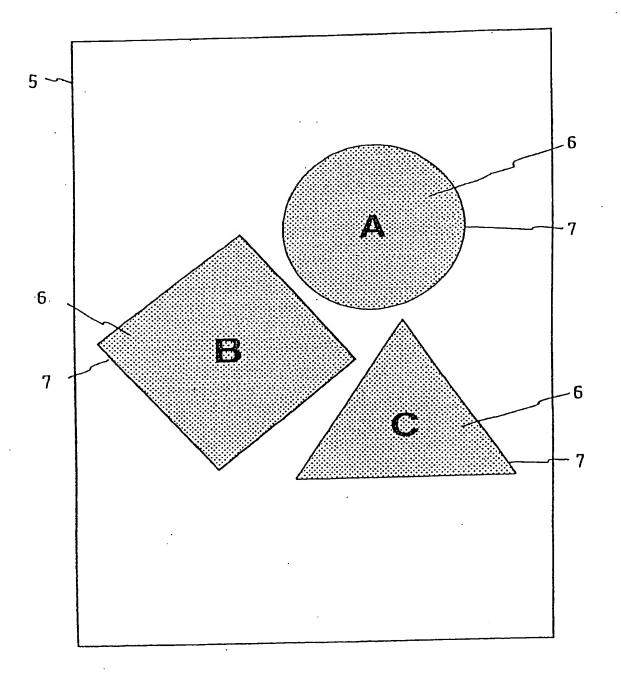


Fig. 26

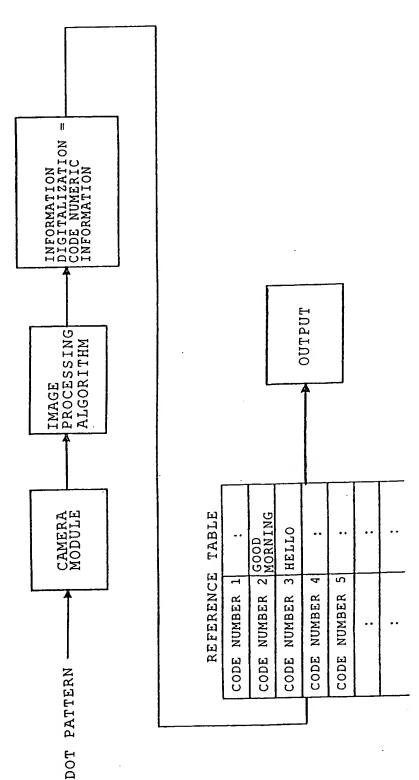
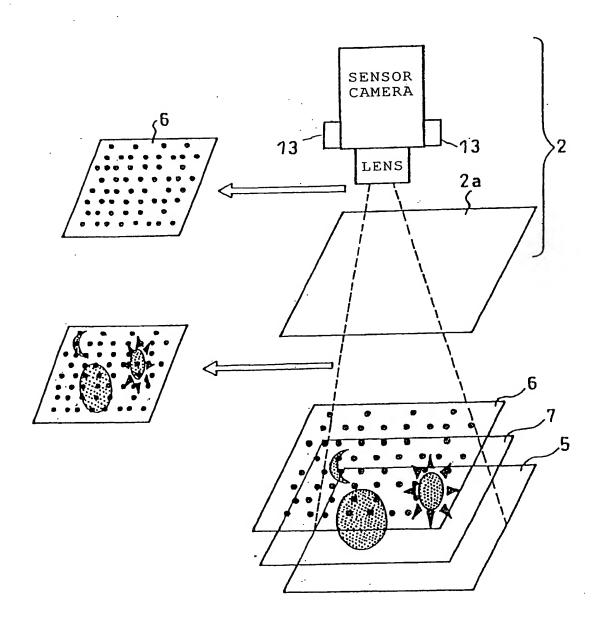


Fig. 27



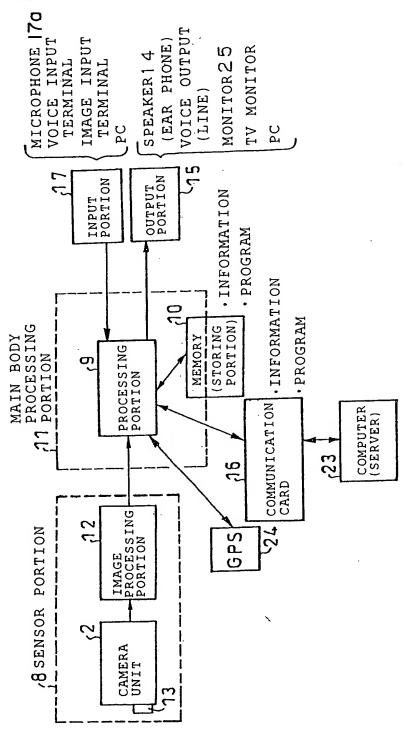


Fig. 29

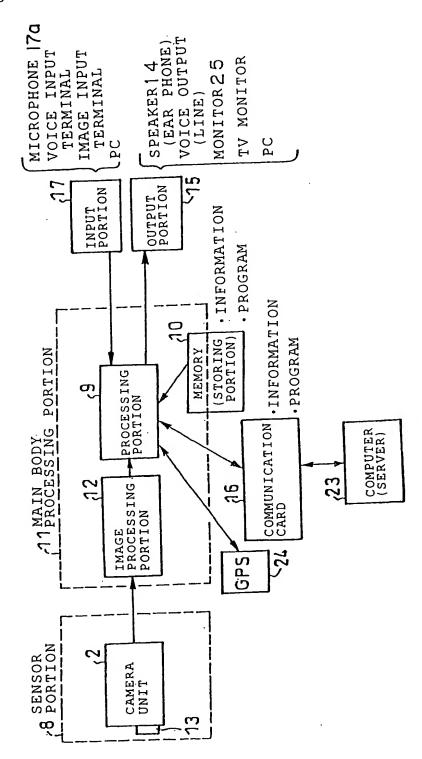


Fig. 30

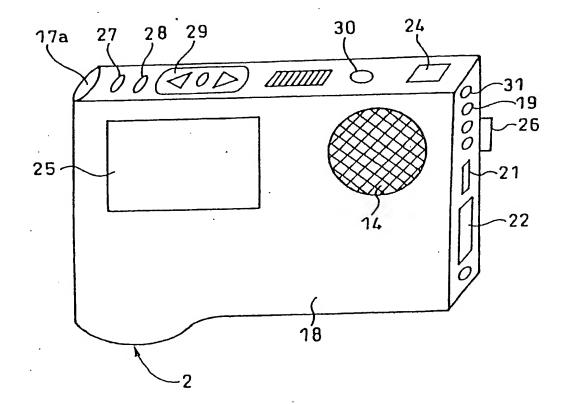
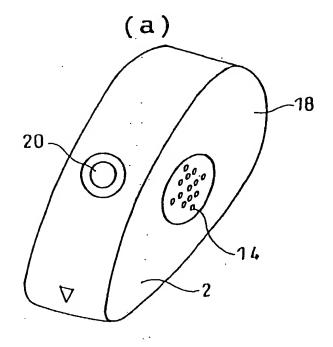
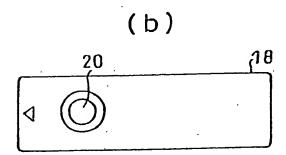


Fig. 31





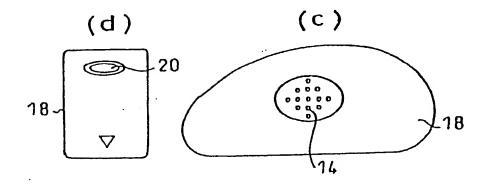
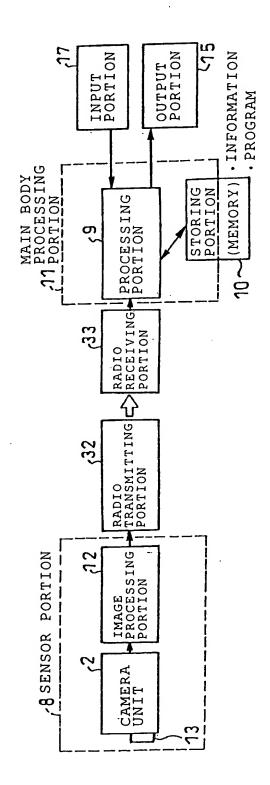


Fig. 32



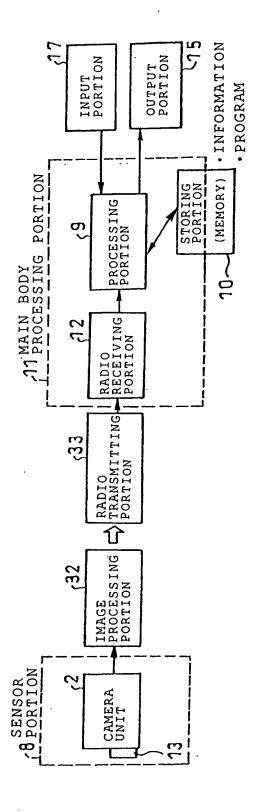


Fig. 34

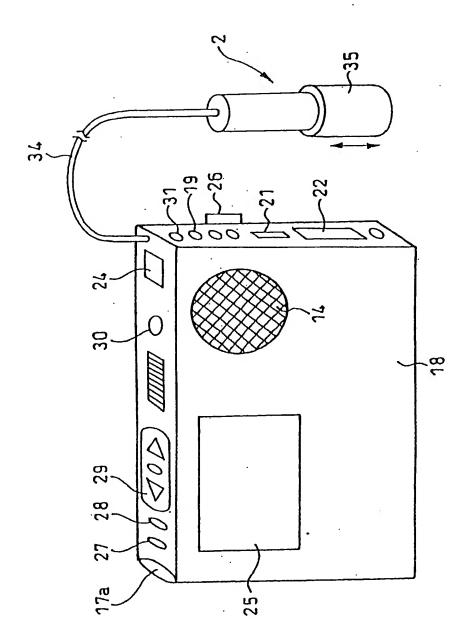
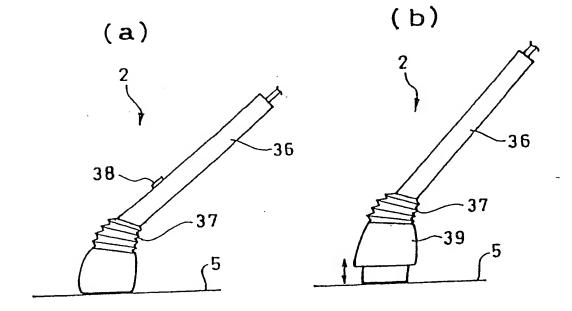


Fig. 35



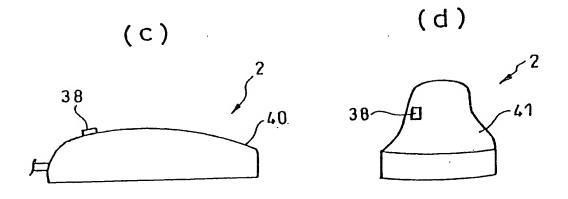


Fig. 36

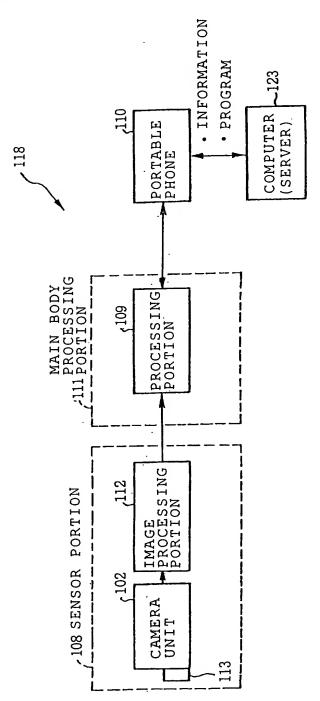


Fig. 37

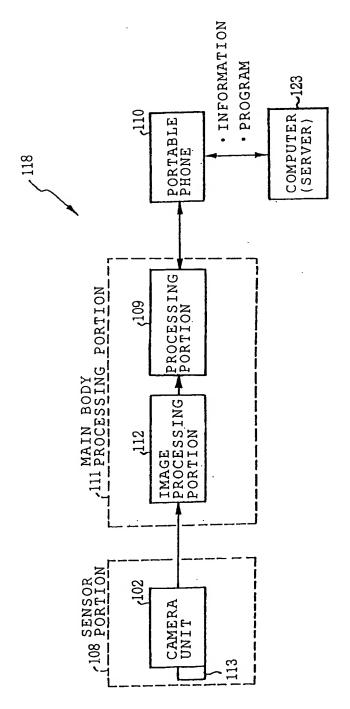


Fig. 38

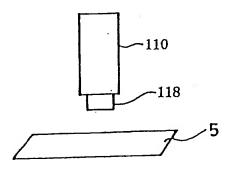


Fig. 39

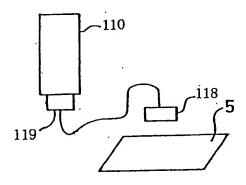


Fig. 40

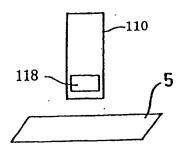


Fig. 41

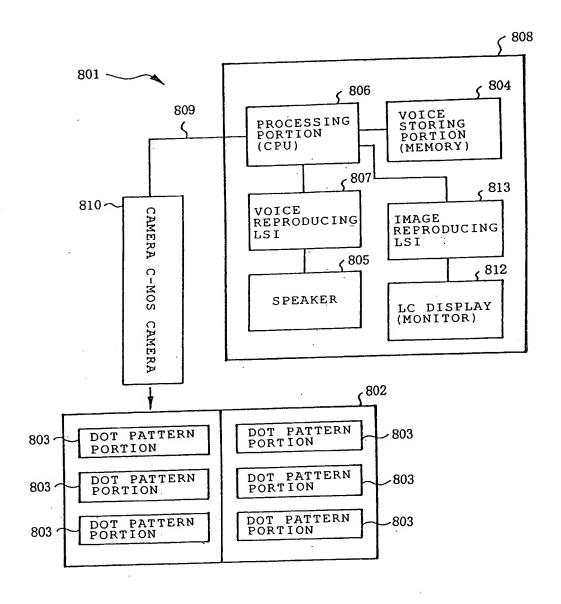


Fig. 42

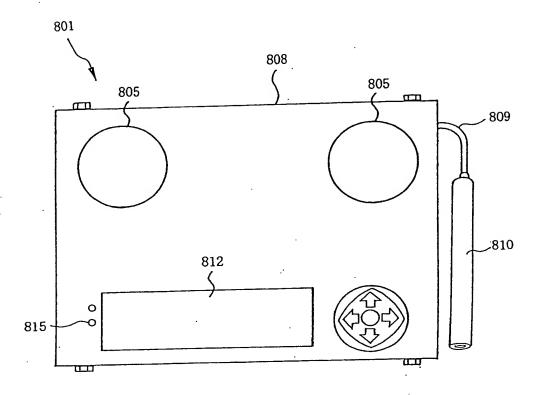


Fig. 43

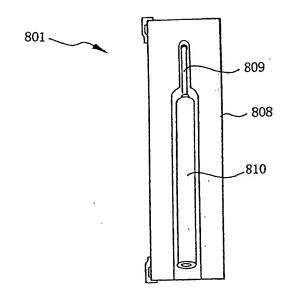


Fig. 44

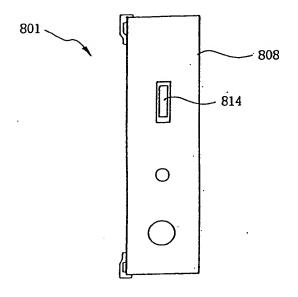


Fig. 45

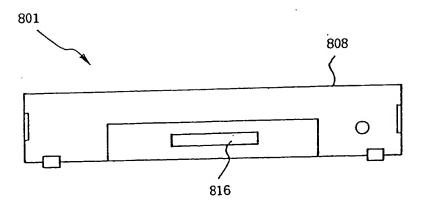


Fig. 46

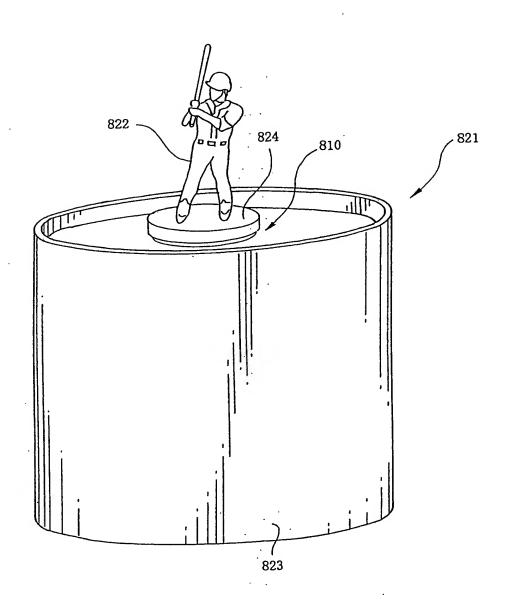
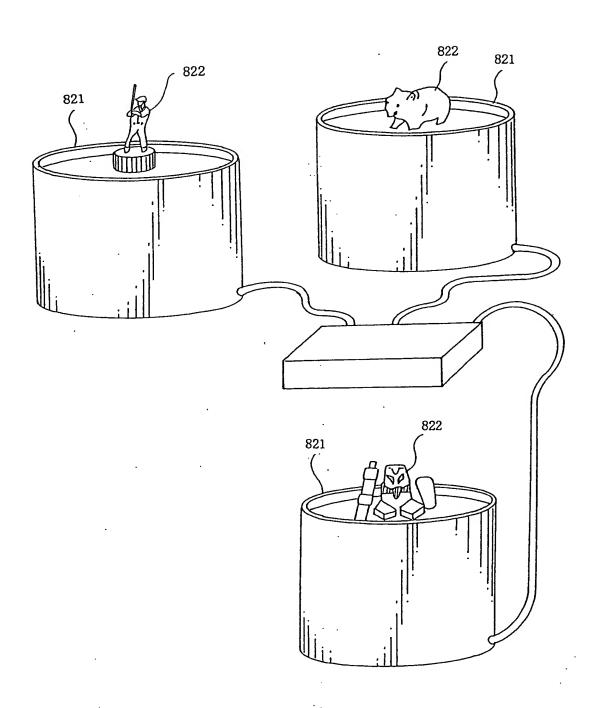


Fig. 47



THIS HAVE BY

Fig. 48

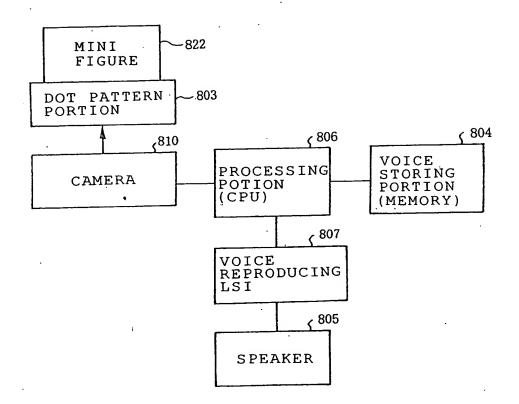


Fig. 49

** TOS 54 1. 5

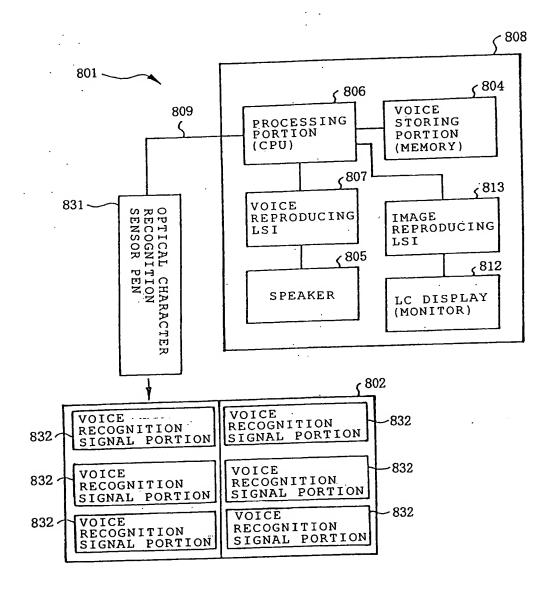


Fig. 50

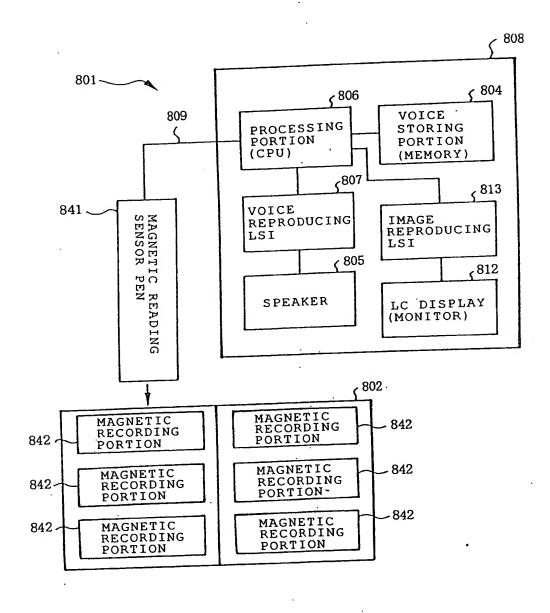


Fig. 51

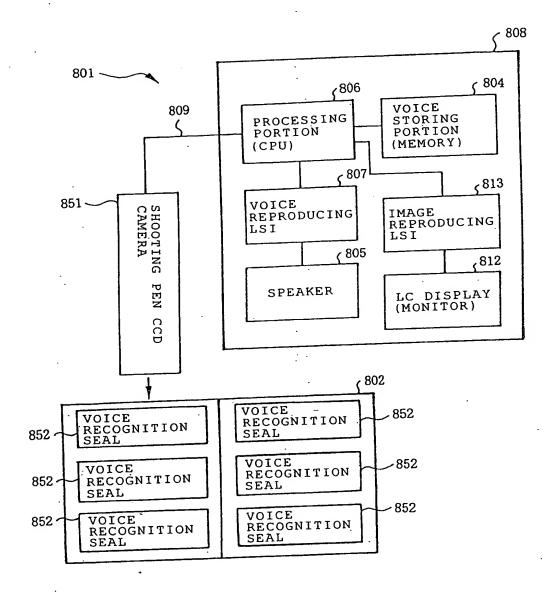


Fig. 52

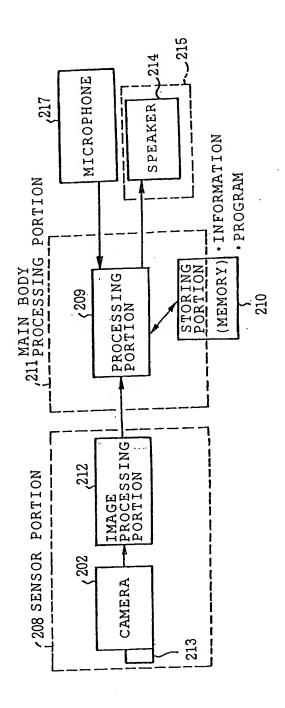


Fig. 53

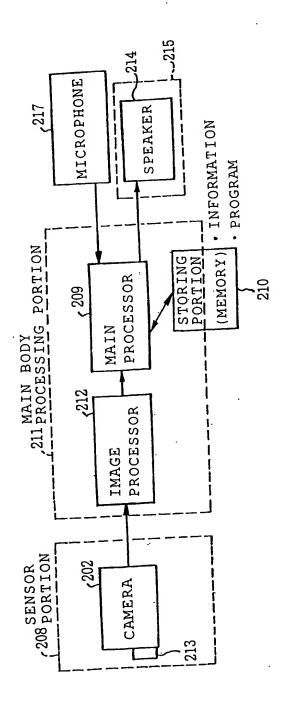


Fig. 54

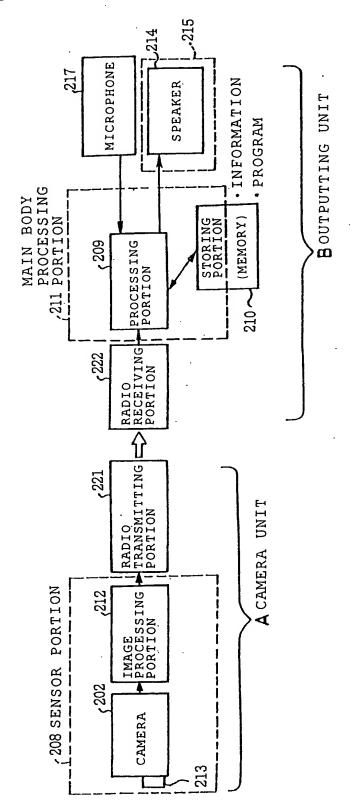


Fig. 55

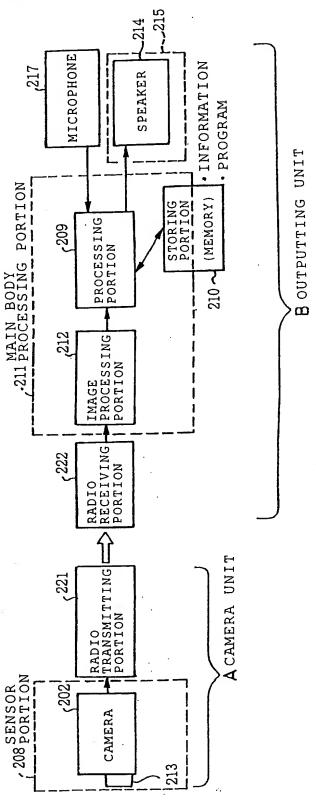
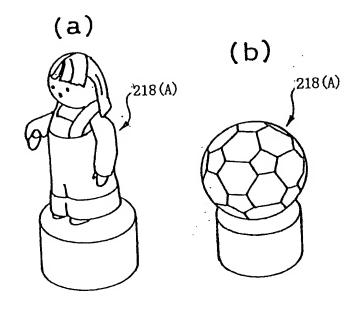


Fig. 56



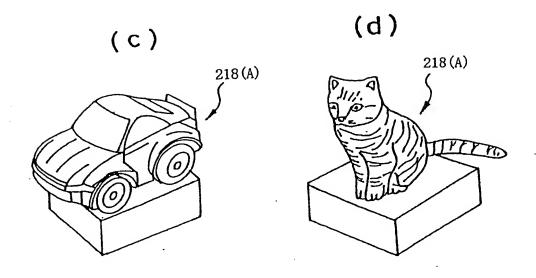


Fig. 57

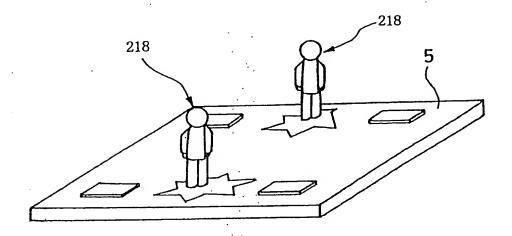


Fig. 58

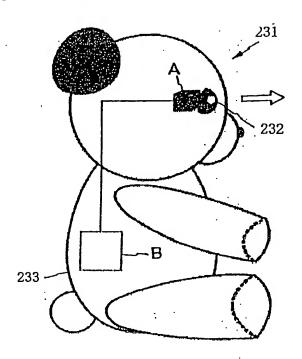


Fig. 59

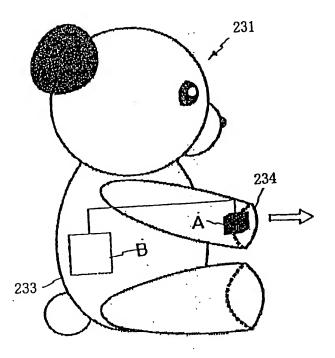
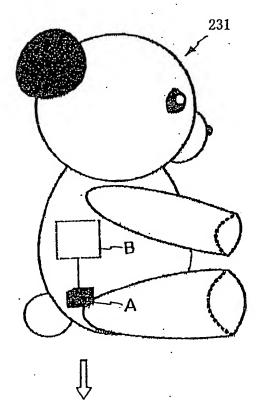


Fig. 60



3. The 1. Co

Fig. 61

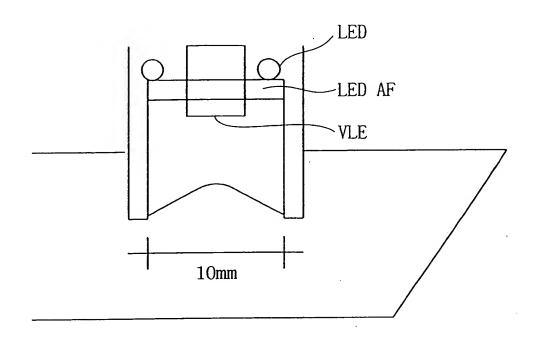
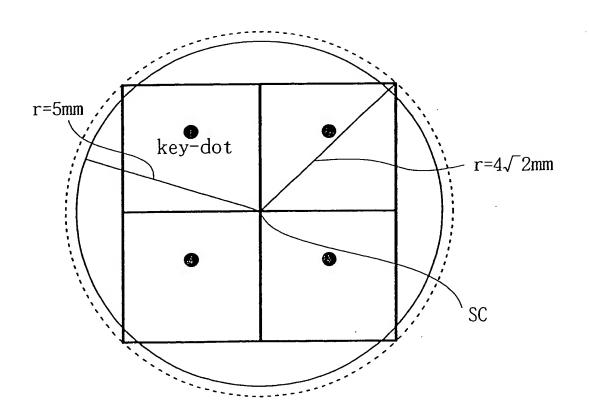


Fig. 62



ВІвгоск				В2вгоск			
^I 16	I ₁₃	I_4	I ₁	I ₁₆	I ₁₃	I ₄	I ₁
^I 15	I ₁₄	I ₃	I ₂	I ₁₅	I ₁₄	I ₃	^I 2
I ₁₂	I ₉	I ₈	I ₅	I ₁₂	I ₉	I ₈	I ₅
I ₁₁	I ₁₀	I ₇	I ₆	^I 11	I ₁₀	I ₇	^I 6
^I 16	I ₁₃	I ₄	I ₁	I ₁₆	I ₁₃	I ₄	^I 1
I ₁₅	I ₁₄	I ₃	^I 2	^I 15	I ₁₄	I3	^I 2
I ₁₂	I ₉	I ₈	I ₅	I ₁₂	19	I ₈	I ₅
I ₁₁	^I 10	I ₇	^I 6	I ₁₁	I ₁₀	^I 7	I ₆
В4 вгоск В3 вгоск							

Fig. 64

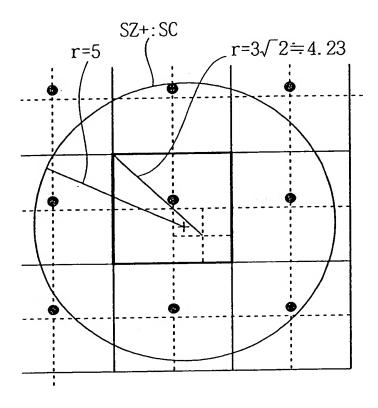


Fig. 65

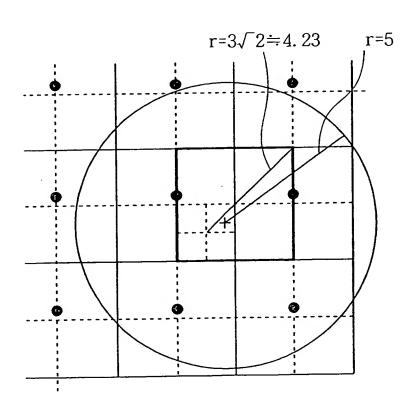


Fig. 66

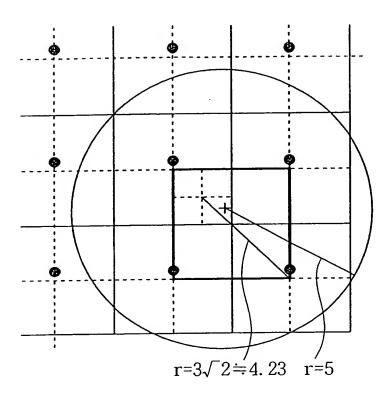
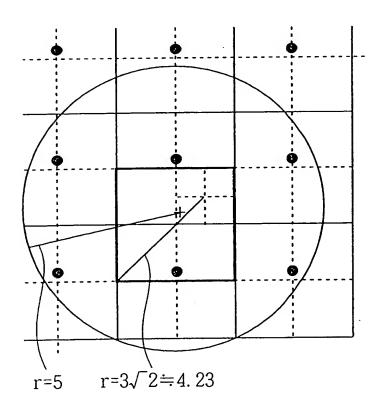
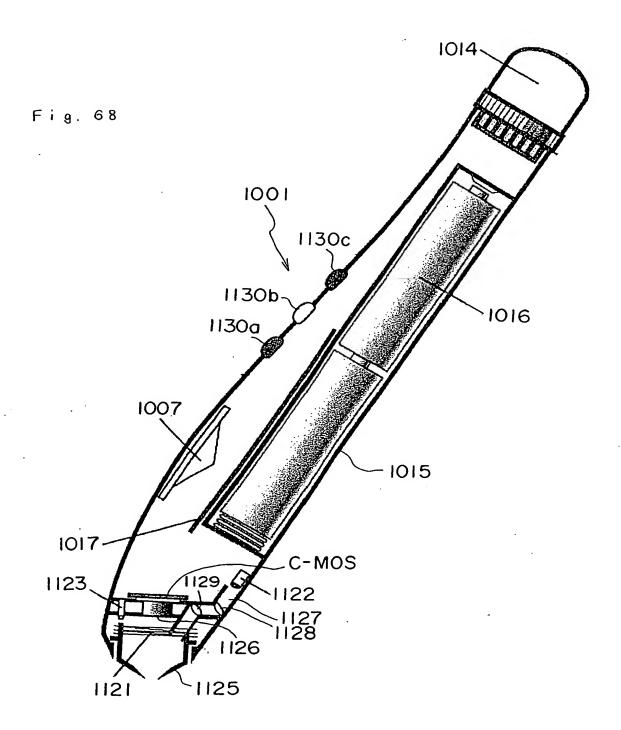


Fig. 67





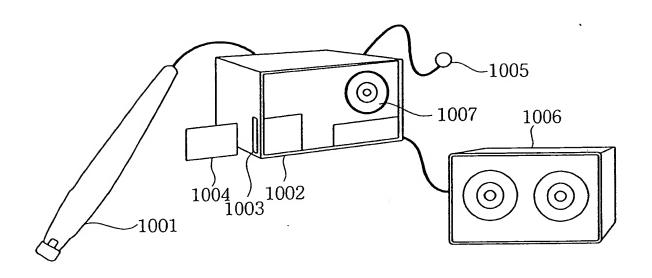
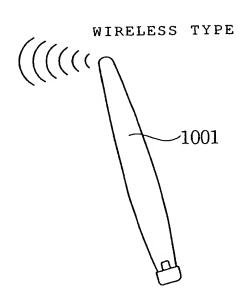


Fig. 70



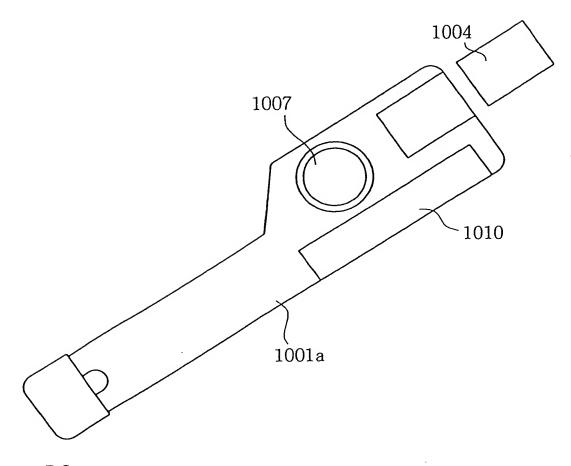
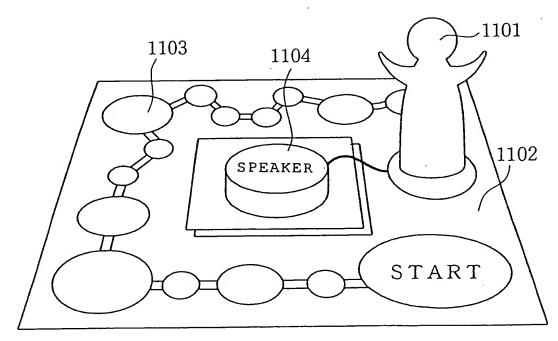


Fig. 72



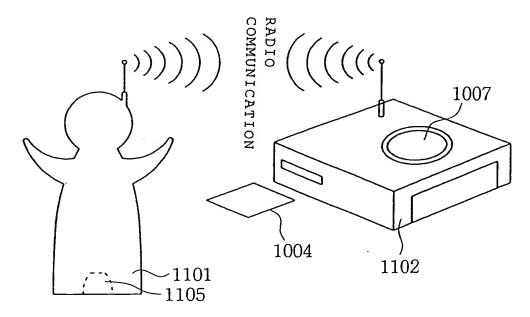


Fig. 74

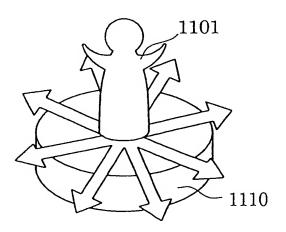
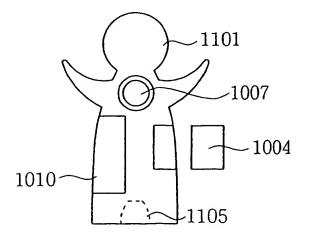


Fig. 75



MC Eller

60/83

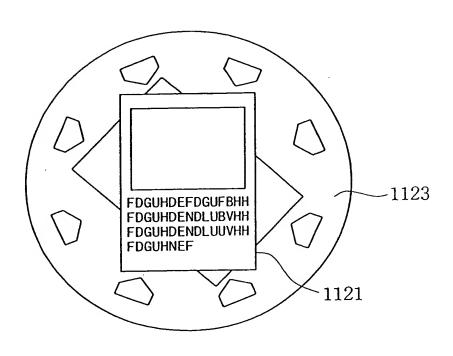


Fig. 77

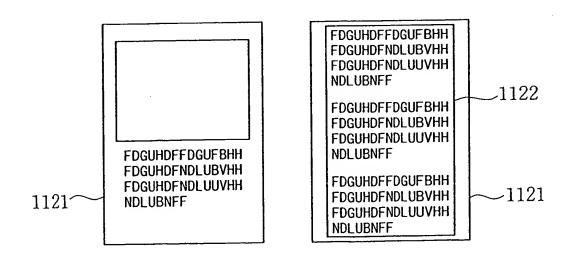


Fig. 78

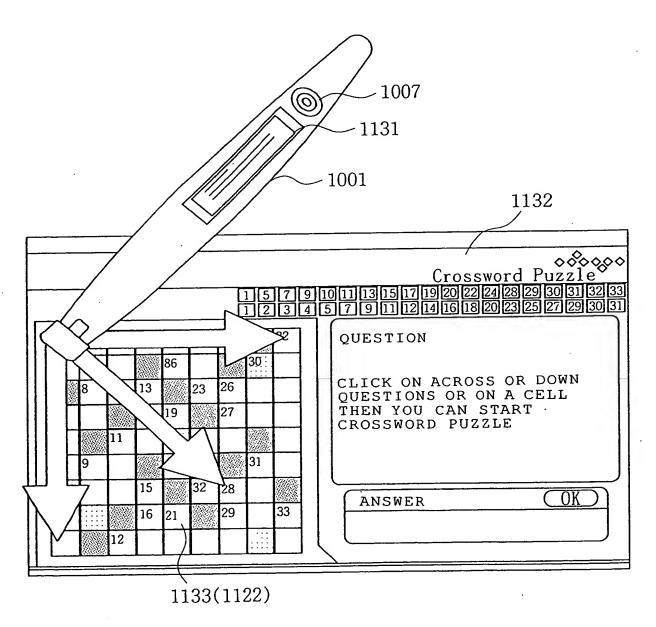


Fig. 79

《QUESTION ACROSS 16》
WHAT IS USED WHEN YOU DO NOT
KNOW ITS TRUE NATURE OR YOU
WISH TO CONCEAL REAL NAME

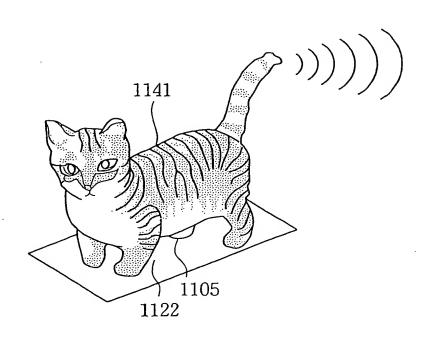


Fig. 81

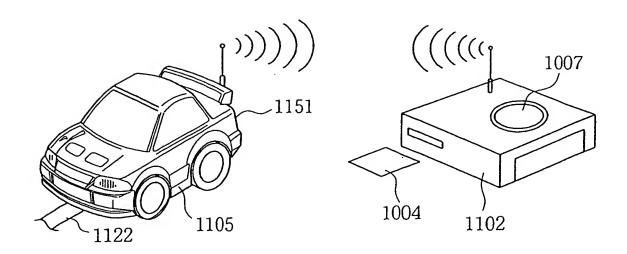


Fig. 82

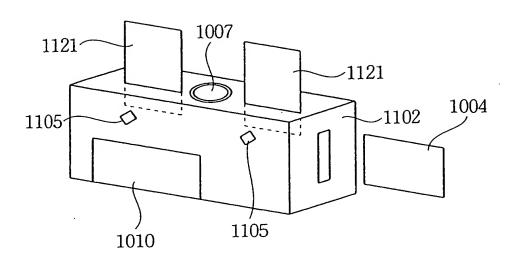


Fig. 83

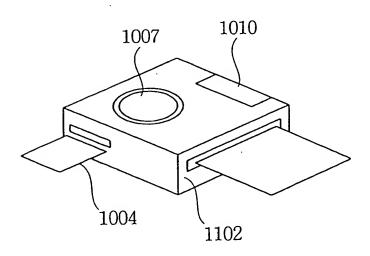
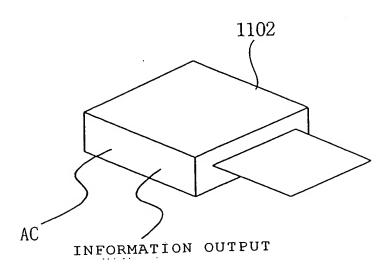
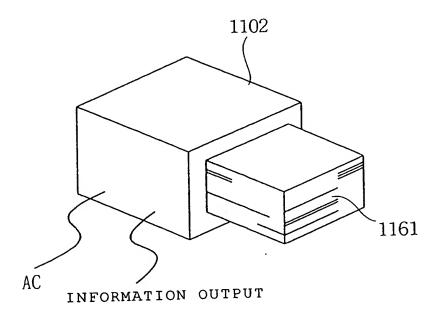


Fig. 84





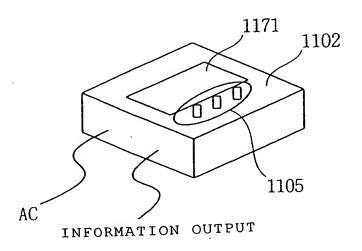
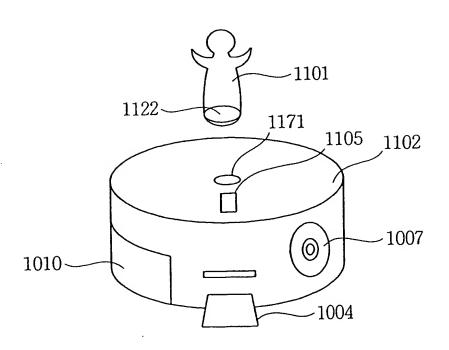
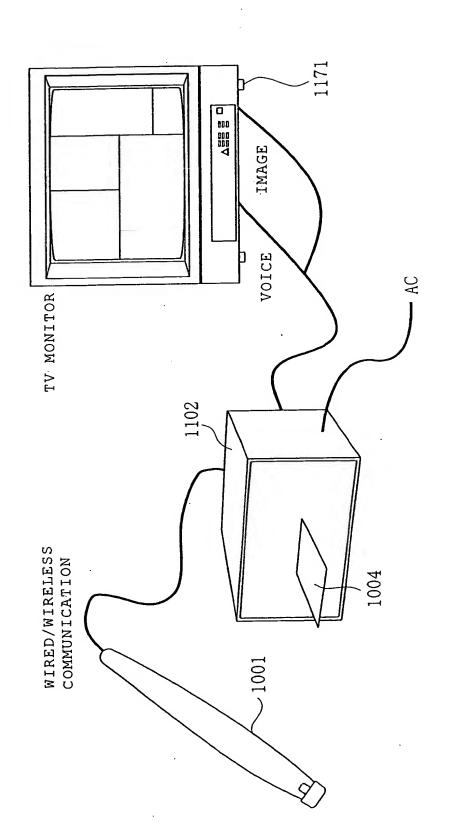
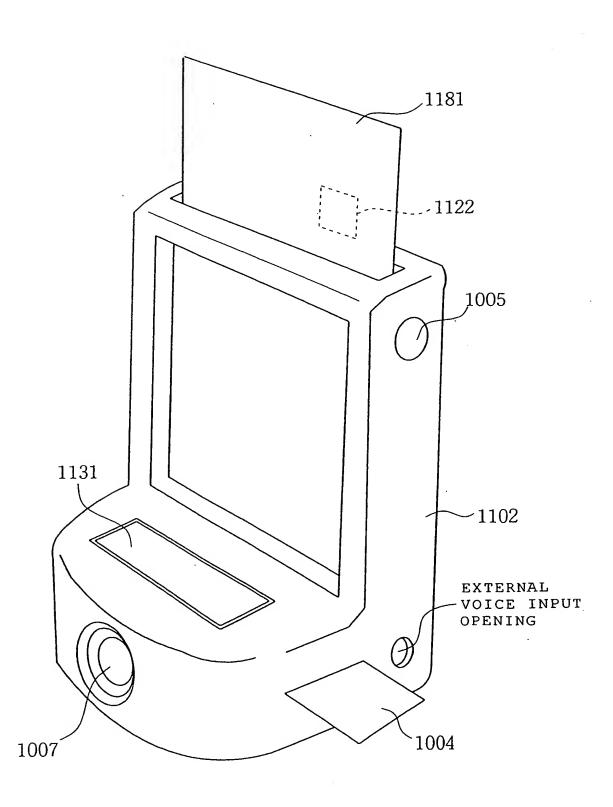


Fig. 87







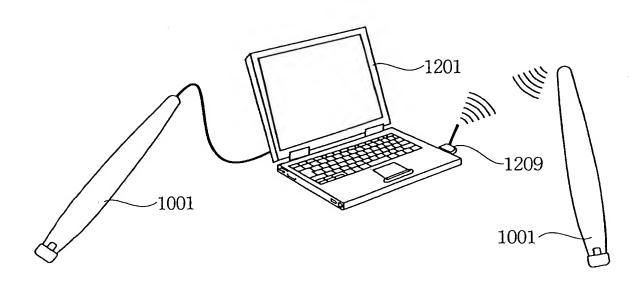
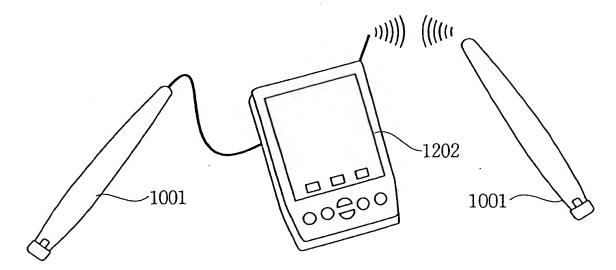


Fig. 91



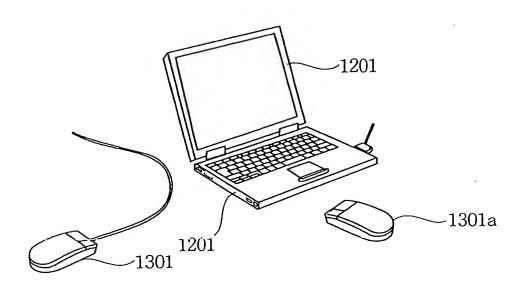


Fig. 93

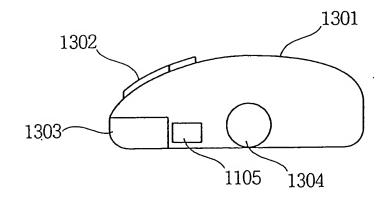


Fig. 94

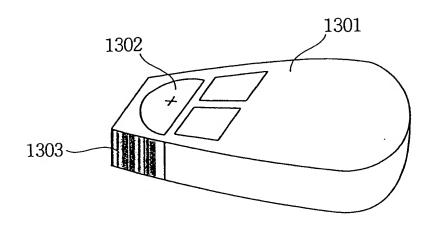
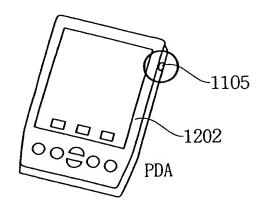


Fig. 95



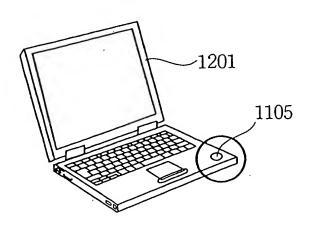
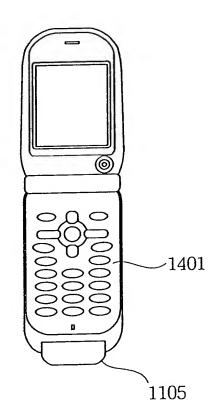
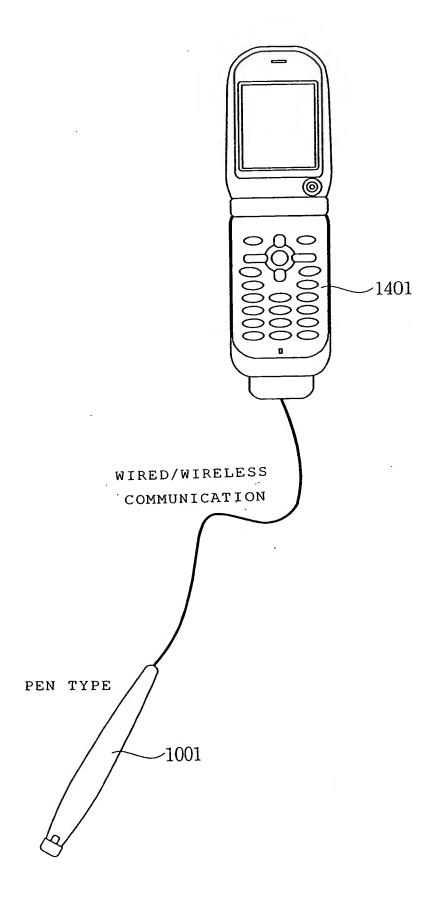
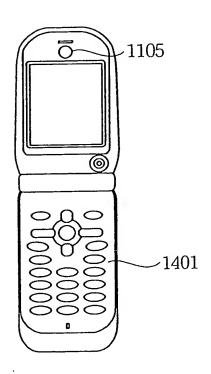


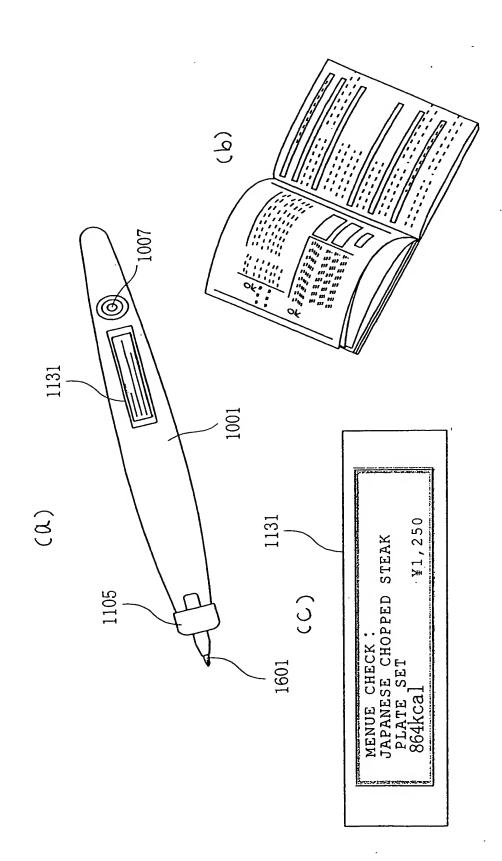
Fig. 97

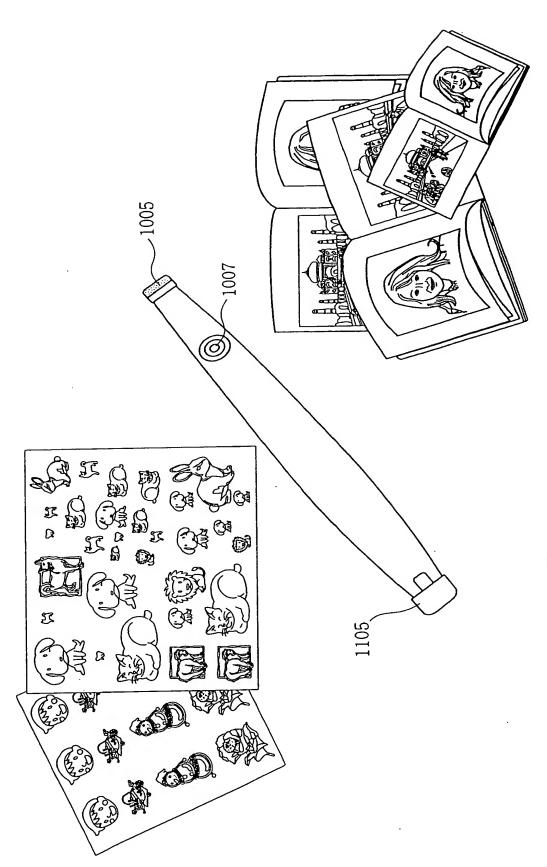
INTEGRAL-TYPE SCANNER

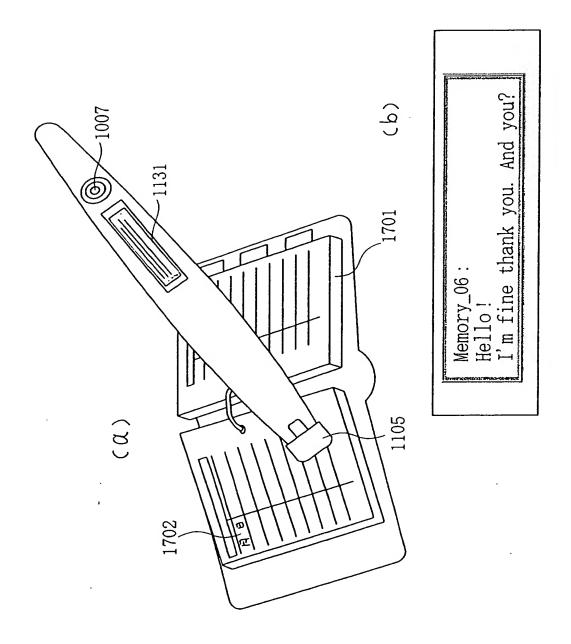


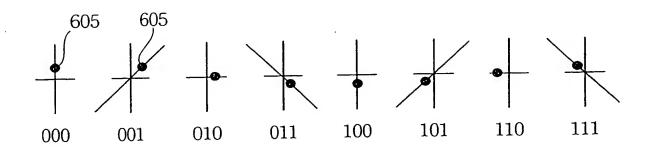












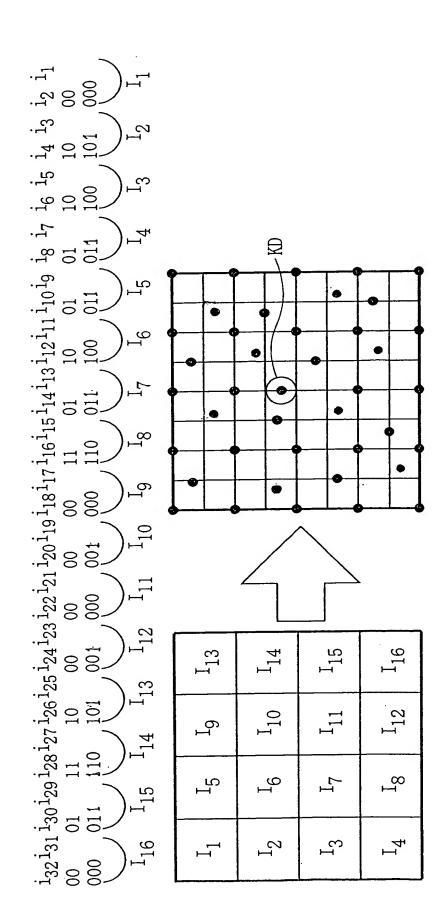


Fig. 105

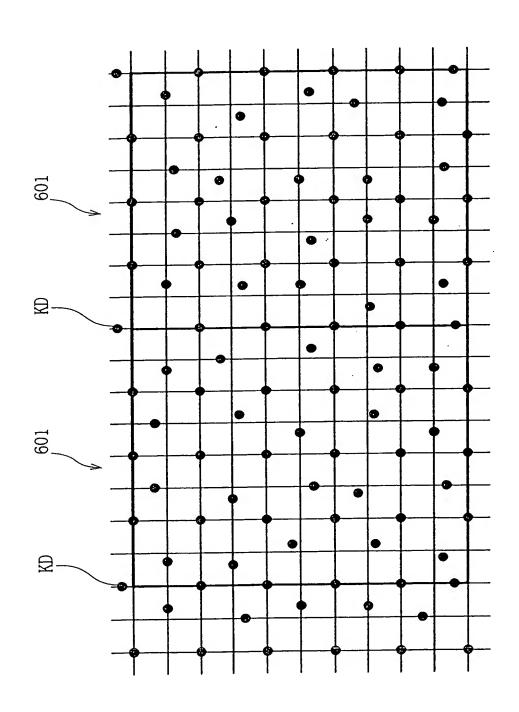
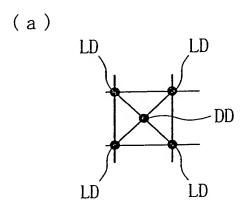
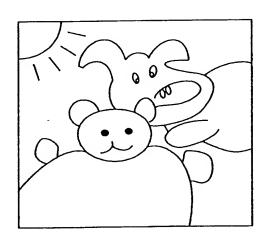


Fig. 106

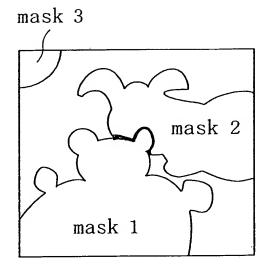
Partie to the



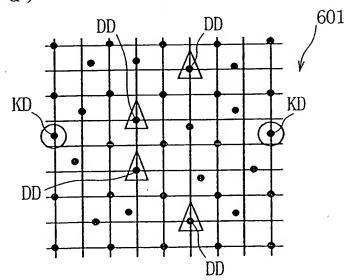
(b)



(c)



(d)



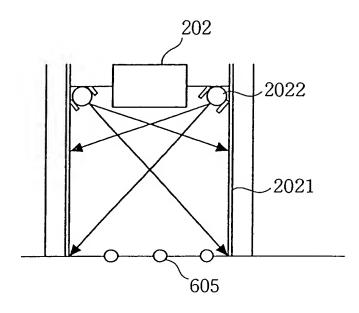


Fig. 108

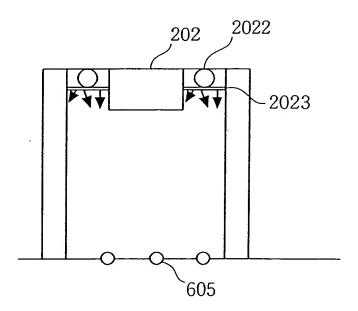


Fig. 109

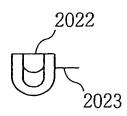
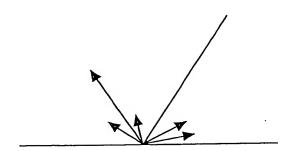


Fig. 110



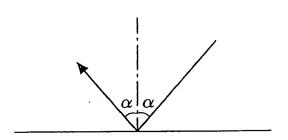
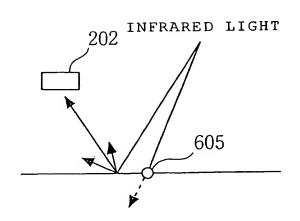


Fig. 111

DIFFUSE REFLECTION



SPECULAR REFLECTION

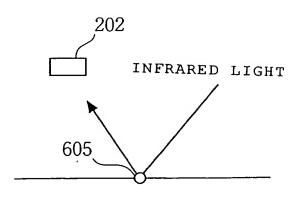


Fig. 112

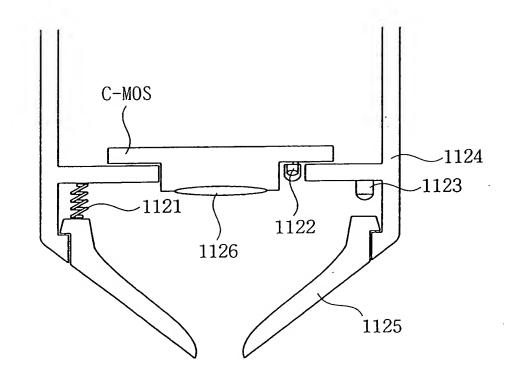


Fig. 113

